

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An optical disc for storing data, the optical disc comprising:
 - a first data layer;
 - a first transparent layer at a first side of the optical disc,
a first portion of the data being retrievable from the first data layer via the first transparent layer by a first reading laser beam, the first transparent layer comprising a first substrate layer and a first label layer provided to a user of the optical disc without label information and formed from label material for forming a first label at a first laser entry side of the disc by reflection or absorption of light at a range of wavelengths in the visual spectrum;
 - a second data layer;

a second transparent layer at a second side of the optical disc, the first side being opposite the second side, a second portion of the data being retrievable from the second data layer via the second transparent layer by a second reading laser beam, the second transparent layer comprising a second substrate layer and a second label layer provided to the user without the label information and formed from the label material for forming a second label at a second laser entry side of the disc by the reflection or the absorption of the light at the range of the wavelengths in the visual spectrum; and

a third substrate layer between the first data layer and the second data layer;

the label material being transparent for light at the wavelength of the reading laser beam, wherein the reflection or the absorption is affectable by illuminating the label material for the forming of the first label and the second label by the user;

wherein the first transparent layer includes a third label layer provided to the user without the label information and formed from a further label material, the first label layer and the third label layer being separated by a fourth substrate layer;

wherein, in the label material, reflection or absorption of light at a first range of wavelengths is affectable by illuminating the material by the user; and

wherein, in the further label material, reflection or absorption of light at a second range of wavelengths is affectable by illuminating the material by the user, the second range of wavelengths being different from the first range of wavelengths.

Claim 2 (Canceled)

3. (Currently Amended) The optical disc as claimed in claim 1, wherein the ~~transparent layer comprises label material~~ is dispersed in a fifth substrate layer for constituting a label material layer.

4. (Previously Presented) The optical disc as claimed in claim 1, wherein the label material is an organic photosensitive material.

5. (Currently Amended) The optical disc as claimed in claim 1, ~~comprising wherein the label material of which the~~ has changeable

reflection or absorption ~~is affectable~~ by illuminating the label material at a wavelength different from a wavelength of the reading laser beam or a writing laser beam for writing data onto the data layer of the disc.

Claims 6-13 (Canceled)

14. (Currently Amended) The optical disc of claim 1, further comprising a ~~fourth~~ fifth substrate layer formed over the second label layer so that the second label layer is between the second substrate and the fourth substrate.